

ABSTRACT OF THE DISCLOSURE

A memory card connector is positioned on a printed circuit board (PCB) which is coupled to ground so as to receive and couple a memory card. The connector has a 5 main body positioned on the PCB. The connector also has a cover removably attached to the main body to define a memory card receiving space between the PCB, the main body and the cover. The cover has at least one flexible extension extending into the receiving space, and a draining portion that is electrically coupled to the main body. The memory card is inserted into the receiving space so that the 10 extension contacts a metal portion on the memory card, with the extension electrically coupled to ground via the draining portion and the main body. Thus, static electricity can be drained to ground via the extension, the draining portion and the main body.